

Application for Full Virginia Green Certification

Section 1: Background

Applicant Contact Information:

Name of Business Four Fields Farm/Vacation Home at
 Address 697 Champe Plain Rd City/Town/ZIP Old Rag Mountain
 Contact Name(s) Doug Parsons — Etlan, 22719
 • Phone 540-407-0164
 • Email doug@stayfourfields.com
 • Website stayfourfields.com

Facility Type (please check one):

- Attraction Restaurant Campground
 Conference/Convention Center Winery Brewery
 Lodging – if so, how many overnight rooms? 3 Restaurant
 Transportation Facility / Service Provider Welcome Center / Visitor Center
 Golf Course
 Other (please describe)

Why is committing to be a Green Facility important to you?

~~The owners work in the environmental technology profession and are very committed to the environment and to waste reduction.~~ The owner worked at the U.S. EPA for 33 years advancing chemical safety. Served as Communications Director for OFFICE OF Chemical Safety.

Section 2: Leadership

What's required? All Virginia Green members must have some sort of leadership structure that assumes responsibility for maintaining the Virginia Green program commitments. It is required that applicants check off at least 1 box and provide some information about how this is/would be achieved.

Green Team

- We have a Green Team in place consisting of employees representing core operational functions.
 We meet regularly to discuss environmental efforts

- We have a written plan in place mapping out future goals and projects
- Include Virginia Green program in staff training
- We have designated Green Team Leader responsible for Virginia Green commitments
- We have developed an environmental / green policy or mission statement
- Other Details

Section 3: Recycling & Waste

What's required? All Virginia Green members must identify 4 activities in this section that they have implemented. There are a few activities that are ****REQUIRED**** for certification.

Please tell us about what you are doing to reduce waste. Use the boxes to identify the green activities implemented at your facility.

Tracking

- Tracking of waste and recycling costs. ****Required****
- Calculating a recycling rate for our facility (this can be an estimate). ****Required****

Our recycling rate is:

60-80% 60-80%

Do you know poundage of trash and recycling?

Other Details?

We deliver all recycled items to Madison once a month. Cost is \$18.00 once a month.

*Trash = 30 pounds
Recycling = 5 lbs
Per week*

Numeric Goal

Do you have a numeric goal to reduce overall materials that go to the landfill? Tell us about it.

We are now promoting composting for all food waste. Goal is 3 lbs a week.

Customer Recycling

Please tell us how your guests are able to recycle. Include pictures of collection areas (e.g., recycling cans in rooms, trash & recycling in lobby, trash & recycling at outside entrances, behind bars, etc.). It is ****REQUIRED**** that you check at least 1 of the boxes and send pictures.

- We are providing customers with the "opportunity to recycle"?
- Co-located trash & recycling containers. We are using an "eco-station" approach that pairs well-labelled Trash & Recycling Containers.
- Our staff makes sure that all guest recyclables are managed properly.
- Other ways that we allow customers to participate in recycling.

We collected 6-pack plastic rings for recycling.

We also screen all recycled content to ensure placed in correct bin

Staff removes recycled items from trash if possible.

Items Recycled

Mark the items that you are recycling: ****MINIMUM OF 3 REQUIRED****

- Glass bottles
- Plastic bottles
- Aluminum cans
- Steel cans
- Newspaper

Compostables / food waste (please provide additional details below)

Packing supplies

Cardboard

Office paper

Corks

Pallets

Other Metal

Other Items Recycled

The items below are typically required / managed in accordance with federal, state and local regulations.

Printer/copy machine toner cartridges

Grease

Fluorescent lamps and ballasts (required by law)

Batteries (required by law for NiCad and Lead-Acid)

Electronic equipment (such as computers, etc.)

Waste Paints & Solvents

Other: _____

This is very difficult. We have tried.

Recycling Vendor

Please identify your recycling vendor or service (the company and/or local government that collects your recyclables) ****REQUIRED****

Who is your recycling vendor? Madison County Transfer Station

Recycling is Not Feasible in Our Locality

We are located in an area where a comprehensive recycling program is not feasible and have developed a written explanation of the recycling opportunities you do offer? Is staff able to address this topic with guests?

NA

The Issue of Single Stream / Combined Trash & Recycling

Is your vendor allowing you to mix trash and recycling together and then sorting recycling at their facility? In general, this is not a preferred practice, but it is allowable but only if it is effectively communicated to guests/customers. In other words, if you are instructing guests to put everything into 1 container, you must instruct them that you are sending it to a facility that sorts out the recyclables. Otherwise you must continue to provide separate, co-located recycling and trash containers.

If "YES", please provide details below.

Yes we are being serviced by an "all-in-one" service provider. If so, how are you communicating this to guests? A picture will likely be required.

NA - we separate the recycled items per Madison Co guidance.

Disposable Food Service Items

We do not use polystyrene ****REQUIRED****

If there are any items of this nature that you must keep using for some reason, please provide explanation.

Check any waste minimization activities you have implemented. You may add additional detail or practices in the "other" box.

Do not use any disposable containers, dishware, cutlery, or cups

- Use disposable foodservice items that are made from bio-based, renewable materials (corn, bamboo, potato starch, sugarcane, etc.)
- Use disposable foodservice items that are made with recycled content
- Use disposable foodservice items that are recyclable (in your area!)
- Eliminated the use of drinking straws unless requested
- Serve Beer On-Tap
- Serve Wine On-Tap

Other: Purchase cleaning supplies in bulk & reuse containers.

Compostables

- We provide compostable disposables / take-out containers.
- We accept compostable items and waste food from our guests.
- We direct our guests to drop-off centers or businesses that will accept compostables
- Other: _____

Other Waste Reduction Activities

- Reduction of Single Use Plastics
 - Eliminated single-use plastic bottles
 - Provide reusable take-out containers
 - Provide reusable utensils, dishes and glasses
 - Use pitchers or water coolers instead of single use bottles
 - Allow customers to use reusable containers
 - Eliminate the use of plastic bags in collecting recycled content.
 - Encourage customers to bring reusable bags
- Straws (Required that you check at least one of the boxes.)
 - Eliminated the use of plastic drinking straws
 - Only provide straws upon requested
 - Provide non-plastic straws such as paper, bamboo, etc.

Check all the waste minimization activities you have implemented:

- Have had a waste audit to identify opportunities for improvement within the past 24 months
- Purchase from vendors and service providers with a commitment to the environment
- Reuse or donate shipping and packing supplies (peanuts, bubble wrap, etc.)
- Newspapers. We have eliminated / reduced the number of newspapers / magazines that we provide guests automatically.
- Office Mail. We actively seek to remove ourselves from wasteful mailing lists
- Printing. We have a policy that documents are printed 2-sided or not at all.
- Other: Cardboard

Identify any other actions taken related to recycling & waste reduction:

Recycle all cardboard used by staff & guests

Section 4: Energy Efficiency

What's required? All Virginia Green members must identify 4 activities in this section that they have implemented. There are a few activities that are ****REQUIRED**** for certification.

Please tell us about what you are doing to conserve energy by checking the boxes to identify the green activities implemented at your facility.

Track overall Energy Use & Costs. It is ****REQUIRED**** that you check at least 1 of the boxes below.

- We are tracking costs for energy
- We are tracking the amount of energy that we use
- Other

We heat the house with biobased fuel very often to reduce fossil fuel use.

Data/Progress

If you are willing, please share a summary of annual energy use, costs & progress (you may add attachments)

We are in discussions with local electrician to add solar panels over next few years

Numeric Goal

Have you established a numeric goal to reduce energy usage over time? Tell us about your goal.

100 percent solar

Energy Programs

- We have had an energy audit to identify efficiency opportunities
- Have calculated the environmental impacts of the facility's energy usage by using a pollution calculator <https://www.epa.gov/energy/greenhouse-gases-equivalencies-calculator-calculations-and-references>
- Purchase "green Tags" or renewable energy credits to support renewable energy resources
- Have program to train employees on the conservation activities you have implemented.
- Have adopted a policy/practice to turn off fans, computers, monitors and other devices in unoccupied rooms, at the end of the workday or when otherwise not being used
- Use ENERGY STAR qualified office equipment (computers, monitors, copiers, printers, etc.)
- Use ENERGY STAR's Benchmarking Tools for the Hospitality Industry
- Use ENERGY STAR'S Portfolio Manager
- Have joined ENERGY STAR's Low Carbon IT Campaign <https://www.energystar.gov/buildings/tools-and-resources/energy-star-low-carbon-it-campaign>
- Other: _____

Heating & Cooling

Check the energy efficient activities you have implemented:

- Regularly perform preventative maintenance on HVAC system
- Have installed a high efficiency HVAC system

Have installed ceiling fans to evenly distribute heating and cooling

Have installed ENERGY STAR-rated windows and doors

Have installed additional insulation

Plan to upgrade HVAC in next 6 years.

- Have installed geothermal heating and cooling
- Housekeeping closes blinds and resets optimal temperatures
- Heat with bio-fuels
- Have a key-entry activated lighting and energy controls to avoid lighting and heating/cooling empty rooms
- Have installed tankless hot water heaters
- Other: Replaced hot water heater to more efficient model.

Lighting

- Optimized use of natural lighting
- Installed skylights and/or solar tubes
- Use sensors to turn on/off lights
- Have lights set on schedule to turn on/off depending on time
- Have adopted a policy/practice to turn off lights in unoccupied rooms
- Have evaluated payback period to upgrade lighting to increase efficiency and reduce cost
- Have installed LED lighting
- Have installed high efficiency fluorescent ballasts and lamps (T-5)
- Have installed compact fluorescent light bulbs in all rooms and canned lighting
- Have installed compact fluorescent light bulbs in all rooms and canned lighting
- Have installed LED Exit Signs
- Have installed directional (downward-facing) lighting in parking areas and other outdoor areas
- Other: All lights are led.

Kitchen

Check the energy efficient activities you have implemented:

- Use ENERGY STAR qualified appliances (commercial kitchens, heating and cooling, consumer electronics)
- Have evaluated existing ovens and other kitchen equipment for energy efficiency
- Have confirmed that all refrigerator, freezer, and oven gaskets provide a good seal or have been replaced
- Routinely clean condenser coils on all refrigeration equipment
- Have implemented a startup/shutdown procedure which specifies timing for lighting, kitchen equipment, room temperature, etc.
- Have proper pilot light adjustment
- Have installed and set defrost timers for freezers
- Have installed high-efficient evaporator fans for freezers and refrigerators
- Installed timers on ice-machines to avoid peak demand usage
- Optimized flow rates of exhaust hoods through upgraded equipment of side panels
- Use dessicants or other products to reduce moisture in refrigerators to decrease cooling needs
- Installed high-pressure, pre-rinse spray valve
- On-demand hot water heater
- Other: _____

Building Construction and Renovation

Leadership In Energy & Environmental Design (LEED)

Achieved LEED certification at the _____ level during the facility's construction

- Silver
- Gold
- Platinum
- Other details?

Check the energy efficient activities you have implemented:

- Are working to or have achieved LEED-EB (existing building) certification through operational changes and renovations
- Earned the ENERGY STAR label for your building
- Other: _____

Renewable Sources of Energy

- Check the energy efficient activities you have implemented:
- Generate electricity from photovoltaic solar panels - *Planning to install solar*
- Have installed a solar water heating system
- Generate electricity from a wind turbine
- Purchase Green Power from utility
- Are an EPA Green Power Partner (<https://www.epa.gov/greenpower>)
- Other: _____

How Much?

How many kilowatt-hours (kwhs) come from the sources listed above? _____

Transportation- Related

- Check the energy efficient activities you have implemented:
- Provide electric vehicle charging stations - *Planning to install in next few months, by end of 2024.*
 - Educate guests on the availability of mass transit and encourage its use
 - Promote walking/ are located in a locational that is walkable
 - Offer shuttle service to/from mass transit locations
 - Encourage energy efficient vehicle usage (please provide details below in the "other" section)
 - 'Right sized' your fleet
 - Provide a discounted rate for guests with hybrid or other fuel efficient vehicles
 - Use alternative fuel, hybrid-electric, or electric vehicles
 - Use electric golf carts
 - Provide electric golf cart hookup
 - Offset the carbon emissions of guests and events by purchasing carbon credits
 - Other: _____

Shipping Improvements?

Tell us what you have done to make shipping more efficient. For example, making products lighter or using vehicles with very high fuel efficiency.

Section 5: Water Conservation

What's required? All Virginia Green members must identify 4 activities that they have implemented. There are a few activities that are ****REQUIRED**** for certification.

Please tell us about what you are doing to conserve water. Use the boxes to identify the green activities implemented at your facility.

Tracking

Track overall Water Use & Costs. It is ****REQUIRED**** that you check at least 1 of the boxes below.

- We are tracking costs for water
- We are tracking the amount of water that we use
- Other

Indoor Activities

Check all the water conservation activities you have implemented:

- Discourage water-based cleanup (sweep first instead of spray washing & mopping)
- Perform preventative maintenance to stop drips and leaks
- Use water-flow metering to discover leaks and areas of high use
- Locate water heaters as close to the point(s) of use as possible. This will conserve water that is lost while waiting for hot water to come to the tap.
- Have insulated heaters and pipes
- Have installed automatic faucets or toilets in public restrooms
- Have installed high efficiency dishwashers
- Have installed a WaterSense-rated pre-rinse dishwasher valve (1.6 gpm or less)
- Have installed an "air-cooled" versus a "water-cooled" icemaker
- Have installed low flow faucets and showerheads (use less than 2.5 gallons per minute)
- Have installed aerators on faucets (0.5 gpm or less for lavatory and 2.2 gpm or less for kitchen faucets)
- Have installed low flow toilets (use 1.6 gallons per flush or less)
- Have installed low flow urinals (1 gallon per flush or less)
- Have installed waterless urinals
- Have installed composting toilets
- Installed on-demand hot-water heaters
- Other

Food Service

NA

Check all the water conservation activities you have implemented:

- Serve water only upon request and ask before refilling to avoid pouring water down the drain and having to wash unused glasses.
- Defrost foods ahead of time in refrigerators to avoid the need for "running-water defrost"
- Scrape dishes over the garbage before rinsing and loading into dishwasher. This keeps food material and grease from going down the drain.

- Control the flow of water to the garbage disposal with a solenoid valve that shuts off water when the unit is not operating.
- Check to make sure that disposal flow-rates are accurate.
- Presoak pots, pans and utensils in basins of water.
- Operate dishwashers only when there are full loads and shut off when not in use.
- Evaluate the wash formula and machine cycles for efficiency. It may be appropriate to reprogram machines to eliminate a cycle.
- When manually washing dishes, use the three-component sink for dipping dishes and equipment, instead of using running water.
- When using a conveyor-type washer, make sure water flow stops when no dishes are in the washer; install a sensing arm or ware gate to detect the presence of dishes.
- Have installed a foot or knee pedal for handwashing sinks. Pedals allow staff to turn water on and off without contaminating their freshly washed hands and they shut off automatically, which means no wasted water.
- Other: _____

Outdoor Activities

Check all the water conservation activities you have implemented:

- Maintain vegetative buffers around streams and ponds
- Minimization of impervious areas (paving, concrete, etc.)
- Use a nutrient management plan that minimizes the use of fertilizers
- Use deicing agents that do not contain: Nitrogen, Phosphorus or Urea
- Utilizes metering and rain gauges to determine irrigation needs
- Utilizes drought tolerant species
- Utilizes native species
- Utilizes metering and rain gauges
- Minimizes lawn areas
- Have installed a green roof
- Have installed cisterns
- Have installed drip line irrigation
- Have installed rain barrels
- Other: _____

- This is potentially in future plans.

Section 6: Support Virginia Green

What's required? All Virginia Green members must identify at least 2 activities that they have implemented. There are a few activities that are ****REQUIRED**** for certification.

Please tell us about what you will do to support Virginia Green. Use the boxes to identify the green activities implemented at your facility.

Promoting Your Virginia Green Certification

Check all ways in which your facility will support Virginia Green:

- Display the Virginia Green certificate prominently in your facility and use the Virginia Green placards
- Use the Virginia Green logo on your website with a link to the VirginiaGreenTravel.org
- Use the Virginia Green logo on signage pointing out recycling or other "green" improvements at your facility
- Include a Virginia Green feature in your newsletter or other publication. If you would like additional information, let us know.
- Place the Virginia Green window decal in our front window.
- Use the Virginia Green logo on menus to highlight sustainable choices.
- In-room signage explaining optional linen and recycling program
- Use Virginia Green logo on meeting and event materials
- Highlight Virginia Green on Rack-cards for your hotel.
- Promote your certification thru Social Media
- Encourage your vendors to become Virginia Green Suppliers
- Encourage other businesses to join the Virginia Green program.
- Include Virginia Green logo in other publications, advertisements, and marketing materials.
- Willing to host a fundraising promotion in support of the Virginia Green program / Virginia Green Travel Alliance
- Other

Support Other Participants

If applicable, tell us how you will feature and support other Virginia Green participants in our region.

- Maintaining list of local Virginia Green certified restaurants for inquiring guests.
- Partner with other Virginia Green businesses to develop green packages or trip plans.
- Other ideas?

Potentially will do this.

Section 7: Lodging Only

This section applies to lodging facilities only. What's required? Virginia Green Lodging Facilities must identify activities that they have implemented. There are a few activities that are ****REQUIRED**** for certification.

Optional Linen Service

Check activities you have implemented:

- We are changing linens only upon request
- We train housekeeping staff on our process for optional linen service (****REQUIRED****)
- Include optional linen process as part of housekeeping job descriptions
- Have signage in each guest room explaining the linen reuse procedures (****REQUIRED****)
- Minimize the use of bleach and chlorinated chemicals
- Use an "ozone laundry system" that greatly minimizes the need for detergents and saves water
- Use a service that has environmentally-preferable "wet cleaning" for "dry-clean only" items
- Line dry linens whenever possible
- Other

Participation Rate

Do you track the optional linen participation rate? ^{no} If so, what is it and are you realizing cost savings from reduced labor, water/energy, detergents and reduced linen purchases.

In-Room Recycling

Virginia Green partners must provide for guest recycling. Please indicate how this is provided.

Check applicable option:

- Separate trash and recycling containers are provided in the ~~room~~ ^{house.}
- Guests are informed that they can leave recycling on counters
- Guests are informed where they can find a central recycling container
- Guest are informed that housekeeping will remove recycling from trash
- Other

Housekeeping Training

- Housekeepers are trained on recycling procedures ****REQUIRED****
- Housemen are trained on recycling procedures
- Housekeeping carts contain 2 bags for keeping trash and recycling separate
- Procedures are part of job description
- Other

Green Conference Planning

- Information on Green Meetings & Virginia Green Certification is included in Sales Marketing materials ****REQUIRED****
- Meeting planners are trained about Virginia Green commitments and are ready to plan green meetings ****REQUIRED****
- Green meetings is part of planners' job descriptions

Green Meeting Offerings

Please check any that apply. You may add additional detail or practices in the other box.

- Comprehensive recycling ****REQUIRED****
- Green transportation options (mass transit, electric vehicle charging, bike-friendly, etc)
- Sustainable, organic, and local food and beverage offering
- No disposable cups, plates, etc.
- Compostable disposables
- No Polystyrene
- Bulk condiments
- No water bottles provided
- Digital messaging
- Composting of all food wastes ~~thru a hauler~~ (standard practice)
- Option to have conference food wastes composted ^{NA}
- No outdoor use of balloons
- Policy against the release of balloons ****REQUIRED****
- Designated area for smoking and urns for butt collection. ^{IF needed.}
- Growing herbs and vegetables on-site

- Calculate or Estimate Rate of Recycling or Landfill Diversion for your event *NA*
- Calculation of greenhouse gases from conference and travel
- Optional purchase of Renewable Energy Credits to offset impacts from conference
- Serve "on-tap" wine
- Serve "on-tap" beer
- Avoid box lunches
- Support collection of nametags for reuse
- Other

Section 8: Wineries Only

This section applies only to wineries. Please use the boxes to identify the green activities implemented at your facility. *NA*

Production/Cellar Operations

Check the activities that you have implemented:

- Minimizing the use of pesticides and fungicides
- Use caves or other underground facilities for wine storage and/or production
- Fully insulate wine tanks
- Control temperature of wine holding tanks through a central thermostat system
- Use production lines to speed stabilization
- Composting of spent production material
- Use high-pressure or steam technologies for cleaning to reduce water use
- Other

Fruit Production

Check the activities that you have implemented:

- Collecting wash-down water and using for irrigation
- Collection of stormwater runoff in retention ponds for irrigational use
- Other

Section 9: Golf Courses Only

This section applies only to golf courses. *NA*

What's required? Virginia Green Golf Courses must identify 4 activities that they have implemented. There are a few activities that are ****REQUIRED**** for certification.

Nutrient Management Plan

Check the activities that you have implemented:

- Have and implement a nutrient management plan that has been approved by the Virginia Department of Conservation and Recreation. Please include a copy of the approval letter from DCR with this application.

****REQUIRED BY LAW****

- The nutrient management plan was developed by a Virginia Certified Nutrient Management Planner. Soil tests are performed at least once every three years for all fertilized areas (tees, fairways, roughs, greens, common areas, clubhouse lawns, flower beds, etc.). ****REQUIRED BY LAW****
- Nutrient uptake is maximized and runoff is reduced by applying the proper rates and controlling the timing of applications.
- Adjust use of fertilizer to meet site conditions
- Use of water soluble fertilizers minimized
- Follow guidelines set forth in Virginia Nutrient Management Standards and Criteria
- Use slow-release fertilizers
- Compost grass clippings by not bagging grass when cut or collect to compost
- Recycle nutrients from irrigation water by testing water for nutrients and fertilizer applications are adjusted accordingly
- Compost wastes for reuse, including clippings, leaves, and ground twigs to be used to add organic matter to soils
- Maintain water quality buffers using no maintenance zones between playing areas and surface water
- Use native plants for landscaping. They require less maintenance.
- Reduce reliance on pesticides with sound turf management. Health fertility levels reduce disease pressure and plants can recover from insect injury.
- Maintain and calibrate pesticide application equipment
- Store fertilizer properly in cool, dry areas with concrete floors and no floor drains
- Schedule irrigation to reduce demands. Large irrigation events are planned for times of least evaporation and energy usage
- Other

Educate Staff & Golfers

NA

Check the activities that you have implemented:

- Train new and current staff regarding green initiatives and how they affect operations at the facility
- Staff members are able to discuss green initiatives with golfers and public
- Provide updates on green initiatives at all staff meetings
- Include "green" housekeeping and maintenance as part of standard operating procedures
- Have informational signs visible to the public regarding green initiatives taking place at facility
- Have Virginia Green logo, "green" tips, and/or facility "green" initiatives printed on scorecards
- Encourage golfers to purchase carbon offsets in the form of tree plantings (offer golfers the opportunity to plant or to purchase a tree to be planted by facility staff on golfer's behalf)
- Other

Minimize Use of Pesticides

Check the activities that you have implemented:

- Comply with all regulations regarding the use of pesticides (including herbicides, insecticides, Rodenticides, and fungicides) and other chemicals (www.vdacs.virginia.gov/pesticides) ****REQUIRED BY LAW****
- Only allow Certified Commercial Applicators or registered Technicians to apply pesticides. ****REQUIRED BY LAW****

- Adhere to all requirements of the pesticide label including those in regard to the transport, mixing, loading, application, storage and disposal of pesticide products and containers. ****REQUIRED BY LAW****
- Keep records of all pesticide applications. ****REQUIRED BY LAW****
- Only use pesticides that are currently registered with the Virginia Department of Agriculture and Consumer Services (VDACS). ****REQUIRED BY LAW****
- Maintain Safety Data Sheet (SDS) for each chemical at facility. ****REQUIRED BY LAW****
- Clearly label materials (product name, expiration date, special handling precautions). ****REQUIRED BY LAW****
- Have a Certified Commercial Applicator on staff
- Keep fertilizers, pesticides, and chemicals indoors on a dry, impervious surface
- Policy in place to not apply pesticides, and fertilizers and other chemicals when weather indicates potential for heavy rains
- Establish "no spray" zones around vegetated buffers and adjacent water features
- Post spill containment measures on-site
- Use only amounts of all landscaping products that are appropriate to site conditions
- Post an emergency response plan that addresses fertilizers, pesticides, chemicals, fuel, paint and solvents.
- Adopt a comprehensive integrated pest management (IPM) program
- Other

Section 10: Pictures & Logo

Please email us a copy of your logo and any pictures highlighting your green programs.

Pictures

- Recycling containers ****REQUIRED****

YOU ARE DONE. GREAT JOB!

The Virginia Green Travel Alliance staff will now review your application and let you know if you qualify for Certification. We hope to let you know very soon!

Thank you for
your work. Nice program!

Dany Parris

Thanks for recycling!
This container is for:
All aluminum, including
aluminum cans and tin
foil

Please Recycle
This container is for:
All Glass
Thank you!

Please Recycle
This container
is for:
Paper
Plastic and
Tin Cans



